### Data Sheet / Product Specification

# Marrutt 310gsm Standard Fine Art

#### marrutt.com/stdfa

## Paper Description

This mould-made etching fine art paper is a classic off-white appearnace and has an enviable textured surface.

A 100%  $\alpha$ -cellulose paper with a premium inkjet coating that provides a wide colour gamut, smooth graduations and impressive image sharpness giving gallery quality prints everytime. Used by numerous high-end professional photographers and designers worldwide.



### Paper Specification

Weight (gsm) 310gsm

Thickness 0.50mm OBA Content: Negligable

Whiteness (CIE) 91.5 % Acid Free: Yes

Opacity 99 % Surface Finish: Matte

pH Value Total 8.2 Base Material: 100% α-cellulose (and mould-made)

## Paper Options / Printer Settings

Sheet Sizes: A4, A3, A3+, A2, 6x4, 7x5, 10x8, A5 & A6. Others on request

Roll Sizes: 17" and 24"

Epson Printer Settings: Water Color Radient White / Epson Archival Matte - Matte Ink

Canon Printer Settings: Matte Photo Paper / Other Fine Art Paper

Hewlett-Packard (HP) Printer Settings: HP Professional Matt Inkjet Paper

Compatible with these inkjet printers: Epson, Canon, HP and other Inkjet Printers

Ink Type: Pigment and Dye

#### Paper Handling:

Unless the paper is loaded in the printer about to be used, your paper should ALWAYS be kept in its box with the lid on. In use, avoid touching coated surface before & after printing and wear cotton gloves if necessary.

#### Storage advice:

The paper should be kept indoors in a dry environment away from extreme temperatures. The recommended storage temperatures are 15° to 25° C (60° to 77° F) and / or in the dark, with humidity being low, from 40 to 60 percent. Prints should be allowed to dry in air, ideally left uncovered for 24 hours. In cases where stacking in unavoidable, a paper / tissue interleaf should be placed between each sheet.